

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S17	2891	encrypt\$3 with (session adj key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/27 09:21
S24	2514	generat\$4 with (session adj key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/27 15:22
S25	181	S24 aaa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/27 15:23
S26	24	S24 same aaa\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/27 15:23
S27	24	S24 same aaa\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/27 15:23
S45	3	aaaf with signature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/28 12:22
S46	8	aaaf with sign\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/28 12:42
S55	5	aaah with (session adj key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/28 14:50

## EAST Search History

S56	26	aaa with (session adj key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/28 15:35
S62	70	aaa with (sign or signed or signing or signature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/28 15:40
S63	86	aaa\$1 with (sign or signed or signing or signature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/28 16:43
S64	4	((("6948074") or ("20020118674") or ("20010016492") or ("20020062385")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/28 16:43
S65	3	S64 encrypt\$3 with key	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/28 16:43
S75	2	aaah with (session adj keys)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/03/29 10:36
S79	30249	"713"/\$.ccls. or "726"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/03/29 13:02
S80	112	S79 ((radius or diameter) aaa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/03/29 13:02
S81	27	S80 session adj key	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/29 13:54

## EAST Search History

S82	13	((("20020178358") or ("20020150085") or ("20030142673") or ("20040066764") or ("20040081122") or ("20040092264") or ("20030117965") or ("20040236937") or ("4625288") or ("5159592") or ("5442633") or ("5412654") or ("5654959"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 14:22
S85	626	380/270.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/03/29 14:43
S88	63	(session adj key) with ((security adj association) or sa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/03/29 17:52


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## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **A Framework to Add AAA Functionalities in IP Multicast**  
 Islam, S.; Atwood, J.W.;  
[Telecommunications, 2006. AICT-ICIW '06. International Conference on Intern Applications and Services/Advanced International Conference on](#)  
 Volume 00, 2006 Page(s):58 - 58  
 Digital Object Identifier 10.1109/AICT-ICIW.2006.15  
[AbstractPlus](#) | Full Text: [PDF](#)(144 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Improving mobile authentication with new AAA protocols**  
 Kim, H.; Afifi, H.;  
[Communications, 2003. ICC '03. IEEE International Conference on](#)  
 Volume 1, 11-15 May 2003 Page(s):497 - 501 vol.1  
 Digital Object Identifier 10.1109/ICC.2003.1204226  
[AbstractPlus](#) | Full Text: [PDF](#)(649 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **Autoconfiguration, registration, and mobility management for pervasive c**  
 Misra, A.; Das, S.; McAuley, A.; Das, S.K.;  
[Personal Communications, IEEE \[see also IEEE Wireless Communications\]](#)  
 Volume 8, Issue 4, Aug. 2001 Page(s):24 - 31  
 Digital Object Identifier 10.1109/98.944000  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(2984 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ 4. **Mobile IP and WLAN with AAA authentication protocol using identity-bas**  
 Byung-Gil Lee; Doo-Ho Choi; Hyun-Gon Kim; Seung-Won Sohn; Kil-Houm Par  
[Telecommunications, 2003. ICT 2003. 10th International Conference on](#)  
 Volume 1, 23 Feb.-1 March 2003 Page(s):597 - 603 vol.1  
 Digital Object Identifier 10.1109/ICTEL.2003.1191477  
[AbstractPlus](#) | Full Text: [PDF](#)(488 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ 5. **Design and performance analysis of authentication scheme for interwork high-speed portable Internet (HPI) system and wireless local area network**  
 Sun-Hwa Lim; Yun Won Chung; Yeong Jin Kim;  
[Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th](#)  
 Volume 5, 26-29 Sept. 2004 Page(s):3569 - 3573 Vol. 5

Digital Object Identifier 10.1109/VETECF.2004.1404729

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6. **AAA protocols: authentication, authorization, and accounting for the Internet**, C.;

[Internet Computing, IEEE](#)

Volume 3, Issue 6, Nov.-Dec. 1999 Page(s):75 - 79

Digital Object Identifier 10.1109/4236.807015

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7. **Design and implementation of WIRE Diameter**

Wen-Ting Wu; Jyh-Cheng Chen; Kai-Hsiu Chen; Kuo-Pao Fan;

[Information Technology: Research and Education, 2005. ITRE 2005. 3rd International Conference on](#)

27-30 June 2005 Page(s):428 - 433

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[AbstractPlus](#) | [Full Text: PDF\(320 KB\)](#) IEEE CNF

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8. **A redirection extension of RADIUS for 3GPP-WLAN interworking**

Zhang Kui; Ji Yang; Zhang Ping;

[Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th](#)

Volume 5, 26-29 Sept. 2004 Page(s):3224 - 3228 Vol. 5

Digital Object Identifier 10.1109/VETECF.2004.1404657

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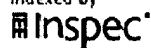
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- ☐ 1. **Mobile IP and WLAN with AAA authentication protocol using identity-bas**  
 Byung-Gil Lee; Doo-Ho Choi; Hyun-Gon Kim; Seung-Won Sohn; Kil-Houm Par  
[Telecommunications, 2003. ICT 2003. 10th International Conference on](#)  
 Volume 1, 23 Feb.-1 March 2003 Page(s):597 - 603 vol.1  
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IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **A protocol for establishing secure communication channels in a large ne**  
 Harn, L.; Huang, D.;  
Knowledge and Data Engineering, IEEE Transactions on  
 Volume 6, Issue 1, Feb. 1994 Page(s):188 - 191  
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- ☐ 2. **Augmented encrypted key exchange using RSA encryption**  
 Barmawi, A.M.; Takada, S.; Doi, N.;  
Personal, Indoor and Mobile Radio Communications, 1997. 'Waves of the Year  
'97., The 8th IEEE International Symposium on  
 Volume 2, 1-4 Sept. 1997 Page(s):490 - 494 vol.2  
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- ☐ 3. **Key agreement protocol based on weil pairing**  
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- ☐ 4. **Protecting all traffic channels in mobile IPv6 network**  
 Ying Qiu; Jianying Zhou; Feng Bao;  
Wireless Communications and Networking Conference, 2004. WCNC. 2004 IE  
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- ☐ 5. **Supervising secret-key agreements in a level-based hierarchy**  
 Ching-Te Wang; Chu-Hsing Lin; Chin-Chen Chang;  
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- ┐ **6. On the design of secure group-oriented communication channels in Inter environments**  
 Woei-Jiunn Tsaur; Shi-Jinn Horng;  
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- ┐ **7. Modeling of multiple agent based cryptographic key recovery protocol**  
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- ┐ **9. Misplaced trust: Kerberos 4 session keys**  
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- ┐ **10. Network access and data security design for telemedicine applications**  
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- ┐ **11. Roles in cryptographic protocols**  
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- ┐ **12. An alternative to public key encryption**  
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13. **On certificate-based security protocols for wireless mobile communication**  
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14. **Weakness in simple authenticated key agreement protocol**  
Yuh-Min Tseng;  
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15. **Modified key agreement protocol based on the digital signature standard**  
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16. **Session key distribution protocol based on linear algebra for mobile communication network**  
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17. **A secure context transfer scheme for integration of UMTS and 802.11 WLAN**  
Yen-Chieh Ouyang; Chung-Hua Chu;  
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18. **A session key establishment protocol using trust**  
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19. **An improved mutual authentication scheme for smart card secure message**  
LanJun Dang; Weidong Kou; Yuxia Xiao;  
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20. **A secure public wireless LAN access technique that supports walk-up users**  
Luo, H.; Henry, P.;

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- ┐ **21. An efficient session key generation protocol**  
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- ┐ **22. Architectural defects of the secure shell**  
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- ┐ **23. Quantifying effect of network latency and clock drift on time-driven key s**  
 Xie, G.G.; Irvine, C.; Levin, T.;  
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- ┐ **24. Design of key recovery system using multiple agent technology for elect**  
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- ┐ **25. Secure Electronic Post Office**  
 Ming-I Hsieh; Hsia O-Kuang Wu;  
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### Mobility amongst Heterogeneous Networks with AAA Support - group of 2 »

M Cappiello, A Floris, L Veltri - IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, 2002 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

... Note that the proposed MIP-AAA combined architecture is kept very general and is defined without referring to any specific **AAA protocol**; RADIUS [3], DIAMETER [4 ...

Cited by 12 - [Web Search](#) - [BL Direct](#)

### Authorization of a QoS path based on generic AAA - group of 12 »

L Gommans, C De Laat, B Van Oudenaarde, A Taal - Future Generation Computer Systems, 2003 - [carol.science.uva.nl](http://carol.science.uva.nl)

... Both the top level data objects to be carried in an **AAA protocol** message and the various types of **AAA protocol** messages have not formally been defined yet. ...

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### AAA for IPv6 Network Access

N Asokan - draft-perkins-aaav6-02. txt, January, 2000 - [atm.tut.fi](http://atm.tut.fi)

... between AAAL and AAAH, AAAL and Attendant: **AAA protocol** • host and AAAH: timestamps or random challenges (similar to ... **AAA protocol** (DIAMETER) between ...

Cited by 3 - [View as HTML](#) - [Web Search](#)

### Ten-year disease free survival after transperineal sonography-guided iodine-125 brachytherapy with ... - group of 7 »

H Ragde, AAA Elgamal, PB Snow, J Brandt, AA ... - Cancer, 1998 - [doi.wiley.com](http://doi.wiley.com)

... 19 Postimplant Follow-Up The treatment **protocol** specified serum PSA evaluation every 3–6 months during the first year and then annually. ...

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### Mobile IP and WLAN with AAA authentication protocol using identity-based cryptography - group of 2 »

BG Lee, DH Choi, HG Kim, SW Sohn, KH Park - 10th International Conference on Telecommunications ICT, 2003 - [knot.kaist.ac.kr](http://knot.kaist.ac.kr)

... To support secure Mobile IP authentication between a mobile node and the authentication server, Mobile IP with an **AAA protocol** of mutual authentication is ...

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### Autoconfiguration, Registration, and Mobility Management for Pervasive Computing - group of 11 »

A Misra, S Das, A McAuley, SK Das - IEEE Personal Communications, 2001 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

... The RA does not exchange any new interdomain **AAA** message, but works with any **AAA protocol** (eg, Diameter or RADIUS). • BURP ...

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### A Ticket-Based AAA Security Mechanism in Mobile IP Network

JM Park, EH Bae, HJ Pyeon, K Chae - LECTURE NOTES IN COMPUTER SCIENCE, 2003 - Springer

... 211 network can be provided with additional security through **AAA protocol**. ... Section 2 briefly describes the Mobile IP and the **AAA protocol**. ...

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**[citation] Diameter next generation's AAA protocol**

H Ventura - Master thesis, Linkopings Tekniska Hogskola, Aprile 2002

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**Design and Implementation of a WLAN/CDMA2000 Interworking Architecture - group of 10 »**

MM Buddhikot, G Chandranmenon, S Han, YW Lee, S ... - IEEE COMMUNICATIONS MAGAZINE, 2003 -

ieeexplore.ieee.org

... EAPOL encapsulates EAP packets, which an AP can transfer to a service provider

home **AAA** using the RADIUS **AAA protocol**. This allows the use of ...

Cited by 46 - Web Search - BL Direct

**Fast Inter-AP Handoff using Predictive-Authentication Scheme in a Public Wireless LAN - group of 3 »**

S Pack, Y Choi - IEEE Networks, 2002 - mmlab.snu.ac.kr

... latency. All of these functions can be implemented by using various attributes available in the current **AAA protocol**. To support ...

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### Design and Implementation of a WLAN/CDMA2000 Interworking Architecture - group of 10 »

MM Buddhikot, G Chandranmenon, S Han, YW Lee, S ... - IEEE COMMUNICATIONS MAGAZINE, 2003 - [ieeexplore.ieee.org](#)

... Additionally, individual per-user **session keys**, used for ... tion exchange with the home **AAA** server. ... optional Wireless Robust Authentication **Protocol** (WRAP) that ...

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### Mobility amongst Heterogeneous Networks with **AAA** Support - group of 2 »

M Cappiello, A Floris, L Veltri - IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, 2002 - [ieeexplore.ieee.org](#)

... distribute all **session-keys** to the MN and Mobility Agents. One important thing in the combined MIP-**AAA** design is the setup time. The **AAA protocol** should take ...

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### Security Aspects of 3G-WLAN Interworking - group of 2 »

B ON - IEEE Communications Magazine, 2003 - [ieeexplore.ieee.org](#)

... at the link layer using Internet protocols Extensible Authentication **Protocol** (EAP) and authentication, authoriza- tion, and accounting (**AAA**) — as transport ...

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### Performance Evaluation of **AAA**/Mobile IP Authentication - group of 5 »

A Hess, G Schafer - 2nd Polish-German Teletraffic, 2002 - [tkn.tu-berlin.de](#)

... Engineering Taskforce (IETF) regarding authentication for Mobile IP with the help of an **AAA** infras- tructure, and explains the exchanged **protocol** data units in ...

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